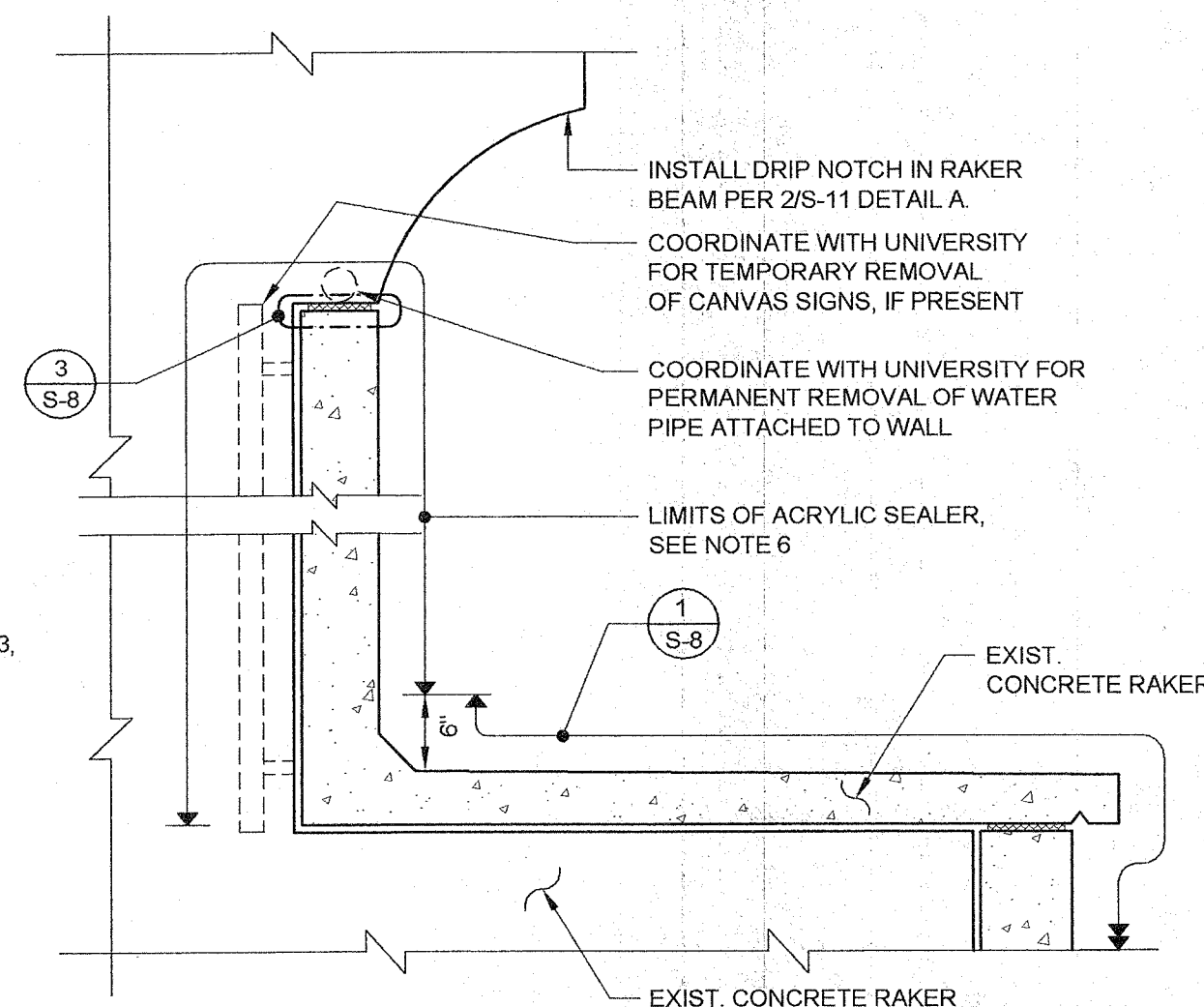
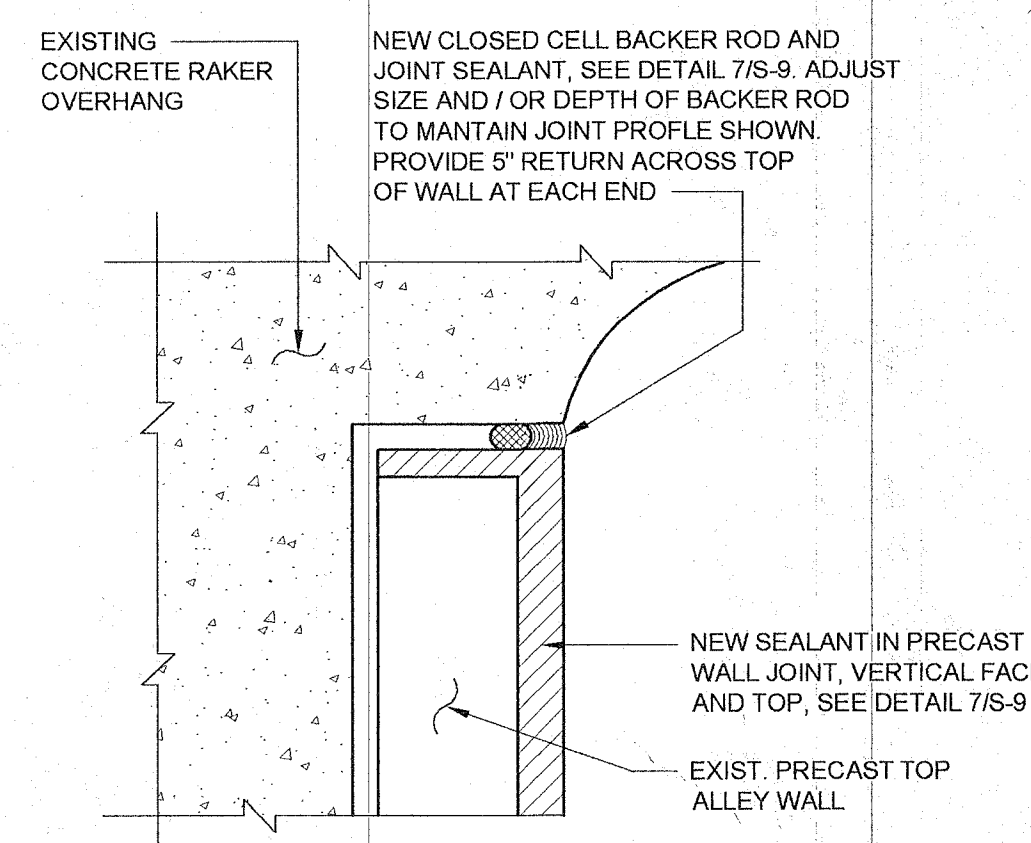


NOTE: IN TREADS THAT HAVE A "BACK SLOPE" TOWARDS THE HEEL OF THE TREAD, BUILD UP MEMBRANE BASE LAYER IN HEEL OF TREAD TO ACHIEVE "POSITIVE" DRAINAGE SLOPE TOWARD FIELD OR DRAIN

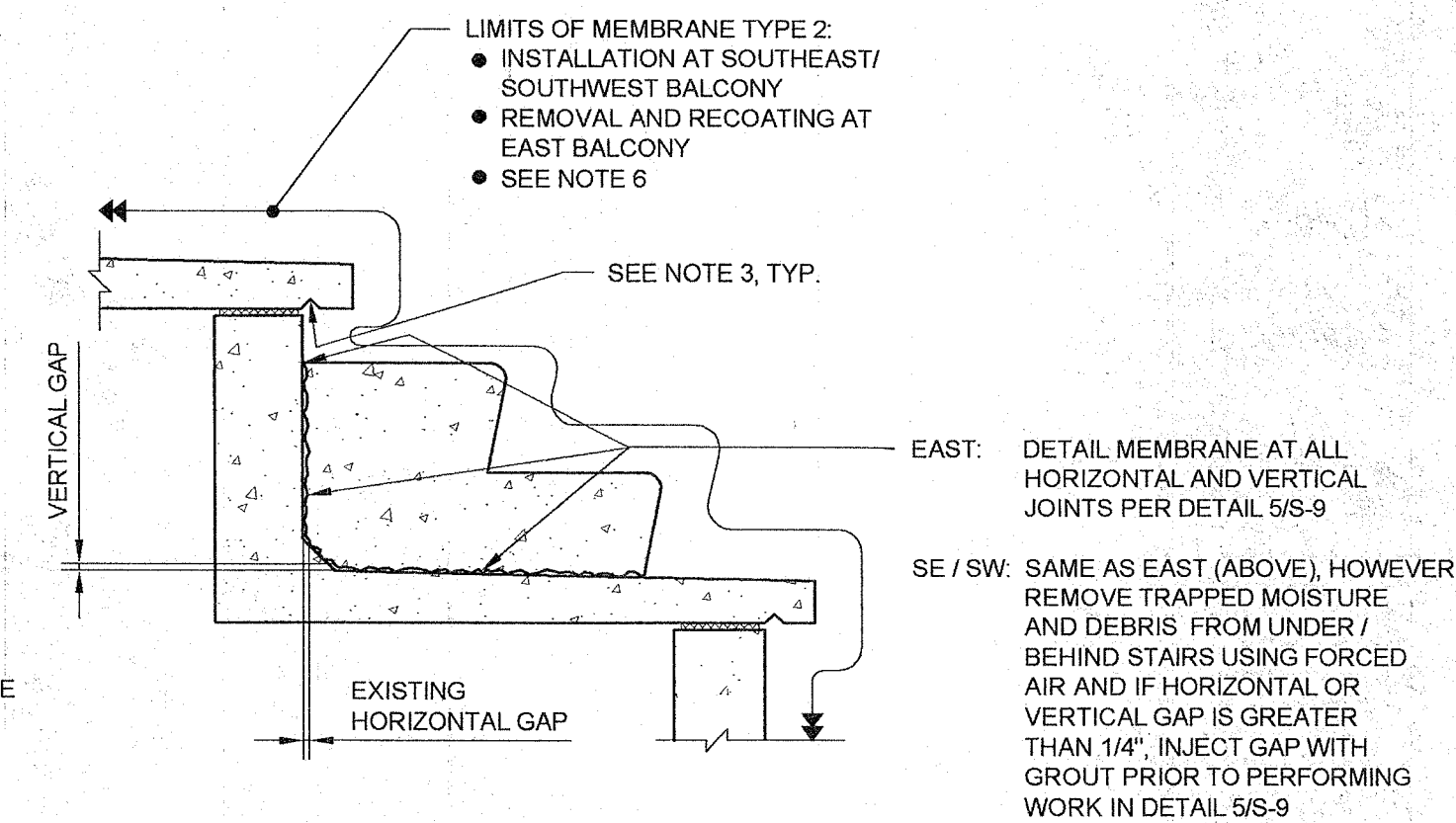
SECTION 1
THROUGH TREAD AND RISER
SCALE: 1" = 1'-0"



SECTION 2
THROUGH TOP ALLEY
SCALE: 1" = 1'-0"

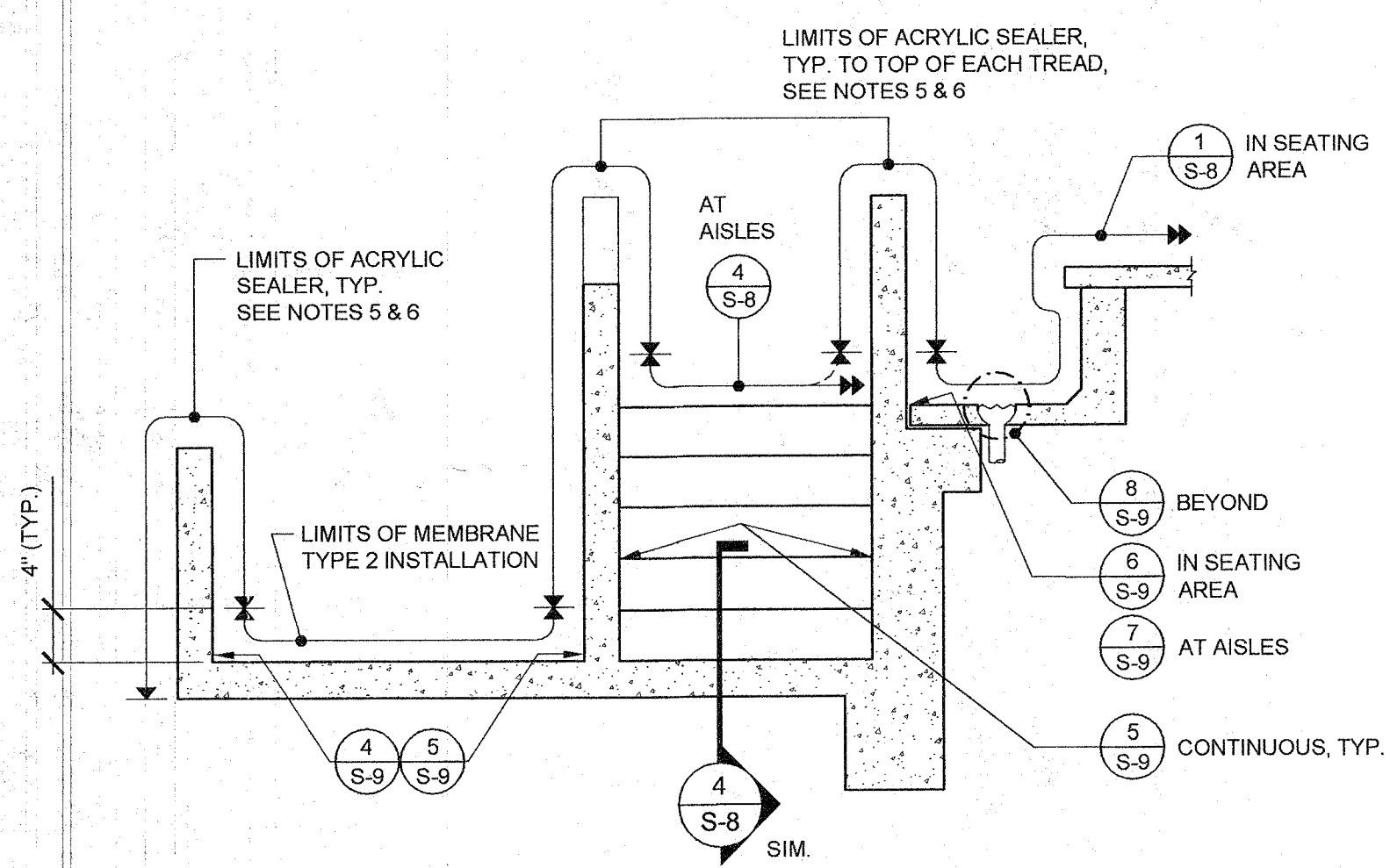


SECTION 3
THROUGH PRECAST JOINT AT RAKER
SCALE: 3/4" = 1'-0"

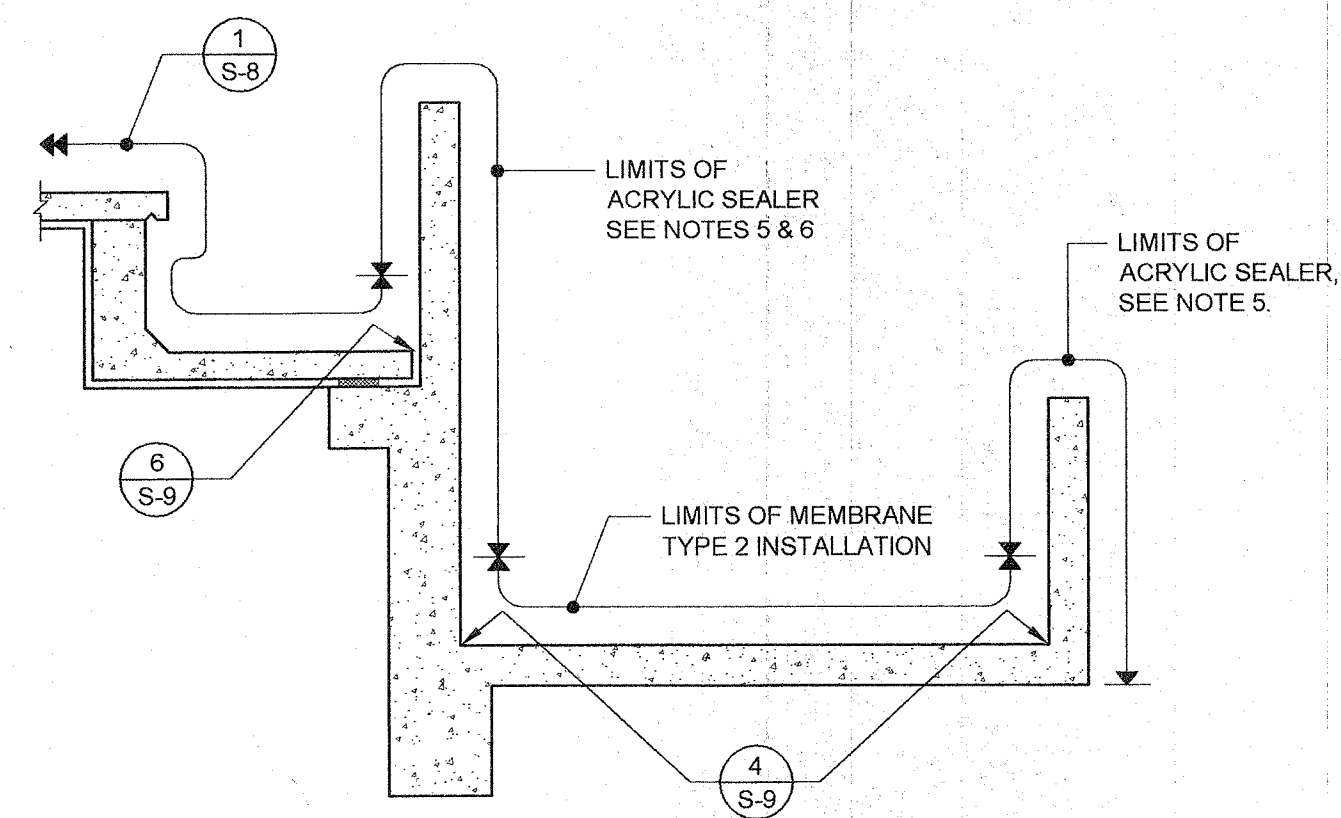


NOTE: SEE DETAIL 9/S-9 FOR COLOR SCHEME AT AISLE STAIRS

SECTION 4
THROUGH AISLE STAIRS
SCALE: 1" = 1'-0"

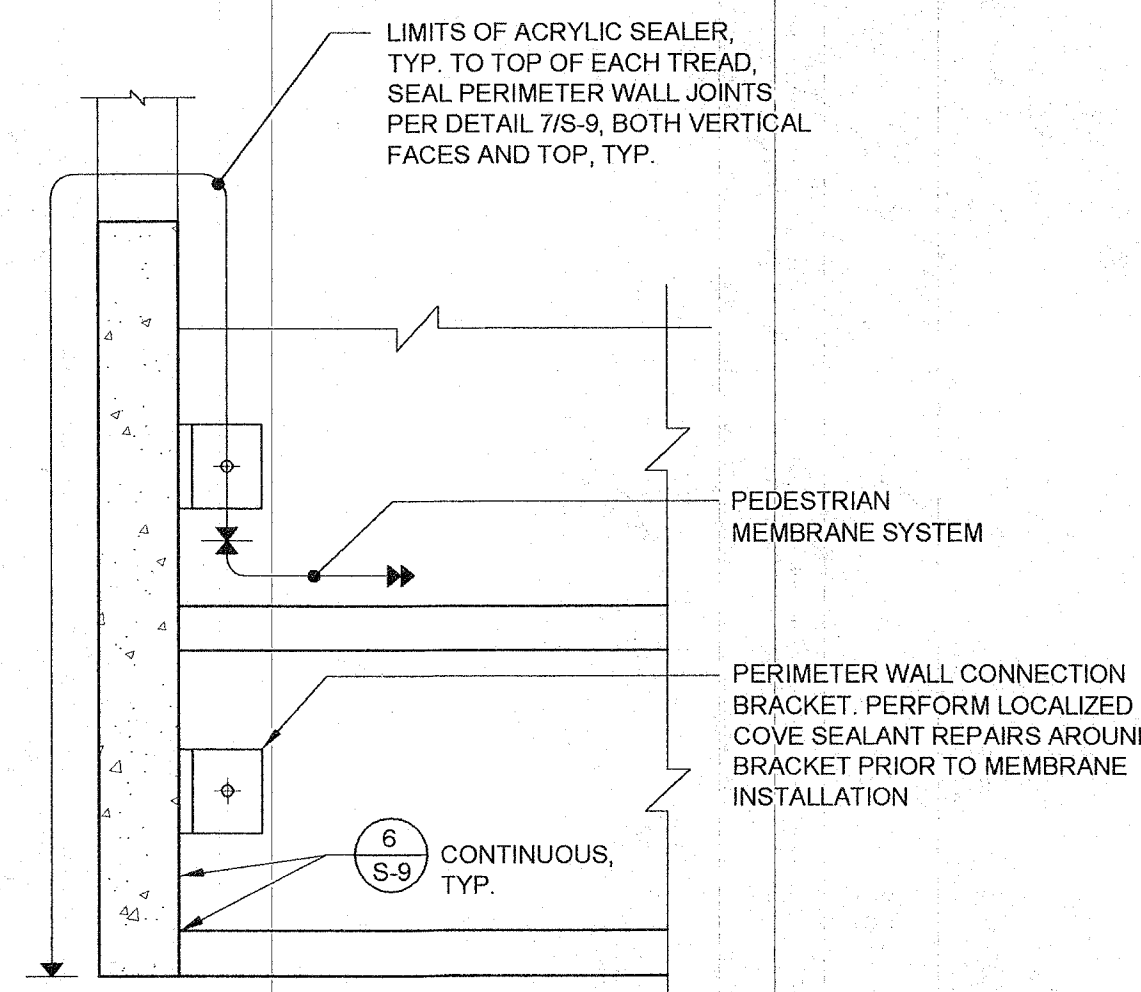


SECTION 5
THROUGH FRONT AISLE
SCALE: 1/2" = 1'-0"



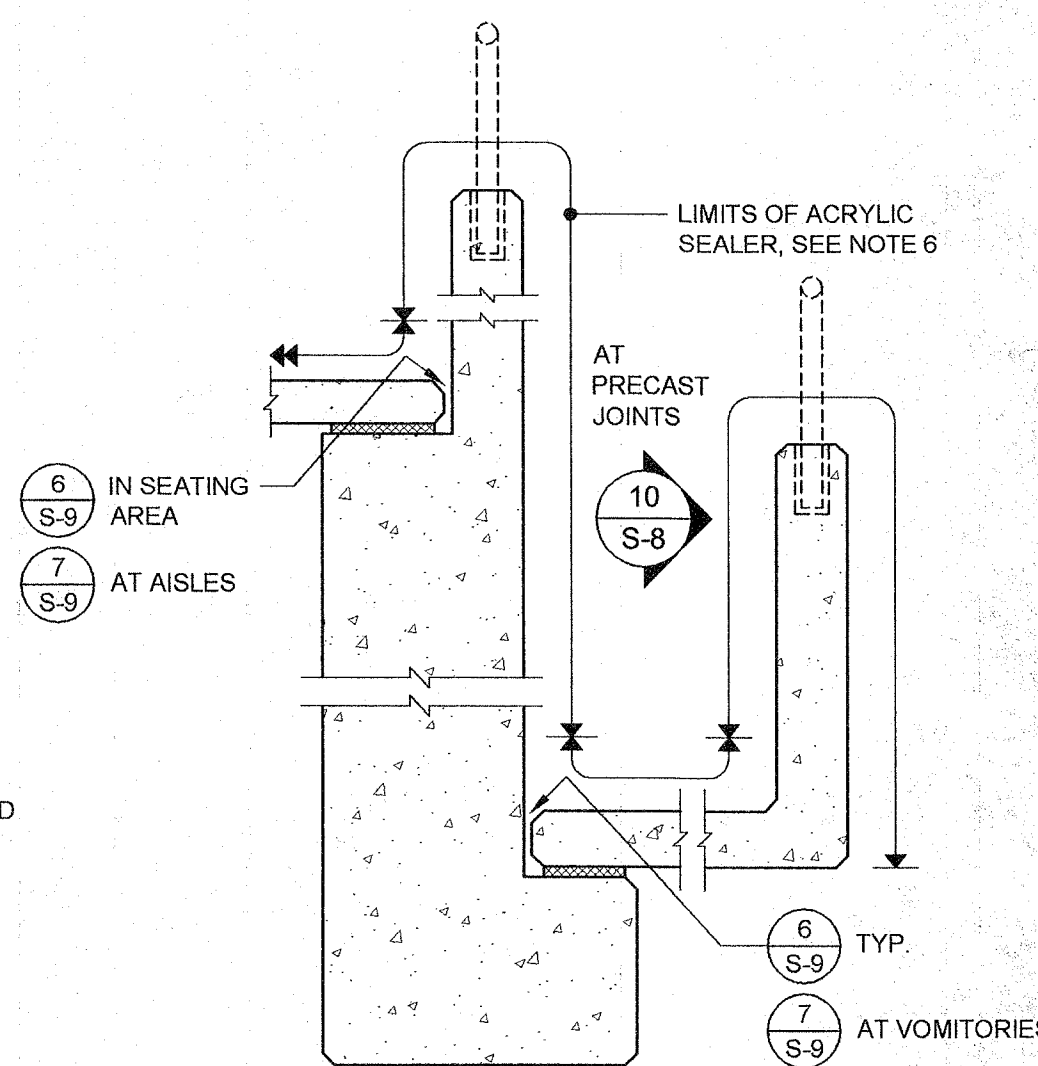
NOTE: AT VOMITORY LOCATIONS IN EAST BALCONY, EXTEND MEMBRANE TYPE 2 SYSTEM IN VOMITORY WALKWAY TO LOCATION SHOWN IN SECTION 3/S-3. REPLACE SEALANT JOINT BETWEEN VOMITORY WALKWAY SLAB AND VOMITORY SIDE WALLS PER DETAIL 5/S-9

SECTION 6
THROUGH FRONT AISLE
SCALE: 1/2" = 1'-0"



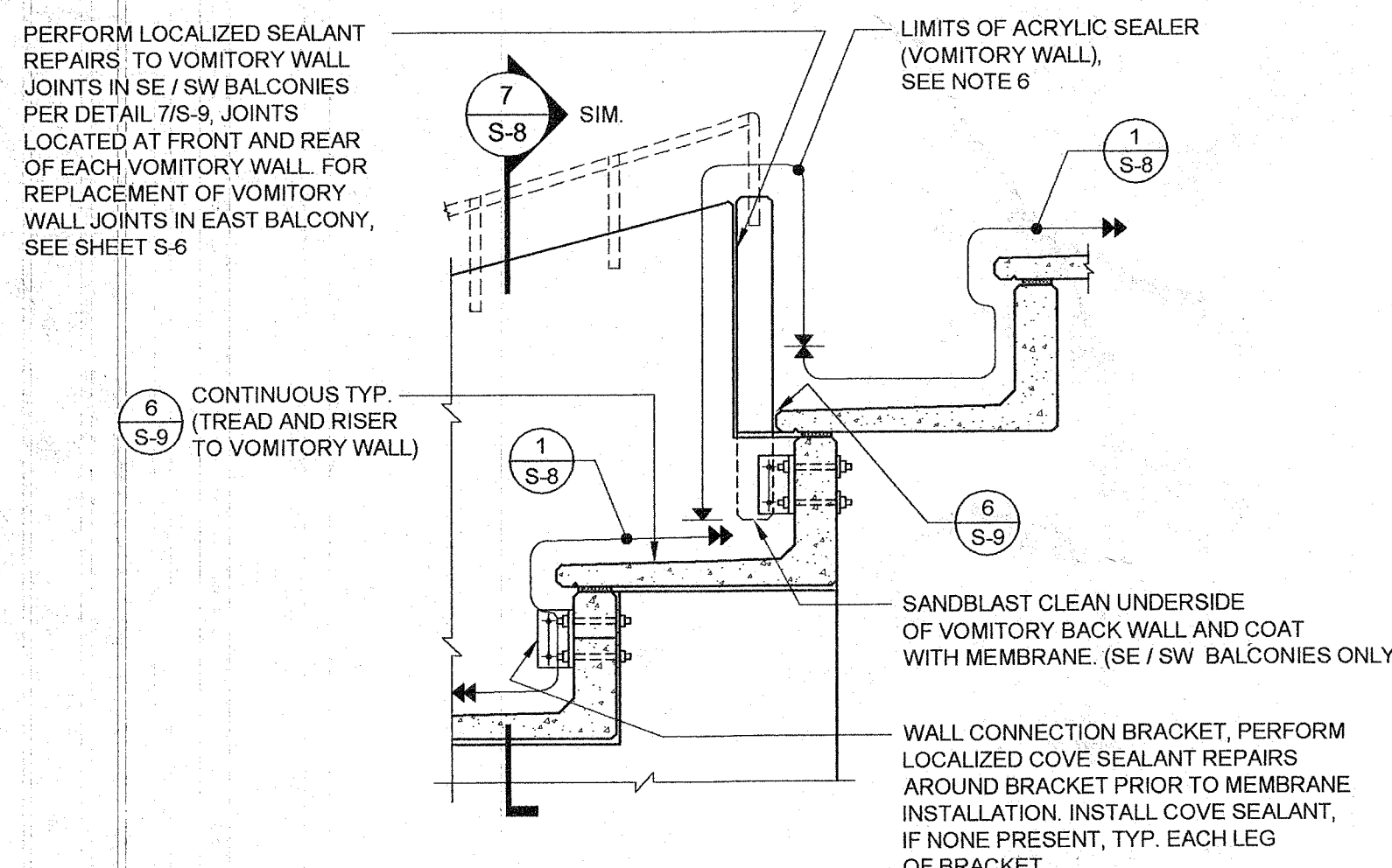
NOTE: PERIMETER WALL AT EAST SHOWN. AISLE STAIRS ARE ADJACENT TO PERIMETER WALL IN SE / SW BALCONY, OTHERWISE SIMILAR

SECTION 7
THROUGH PERIMETER WALL
SCALE: 1" = 1'-0"



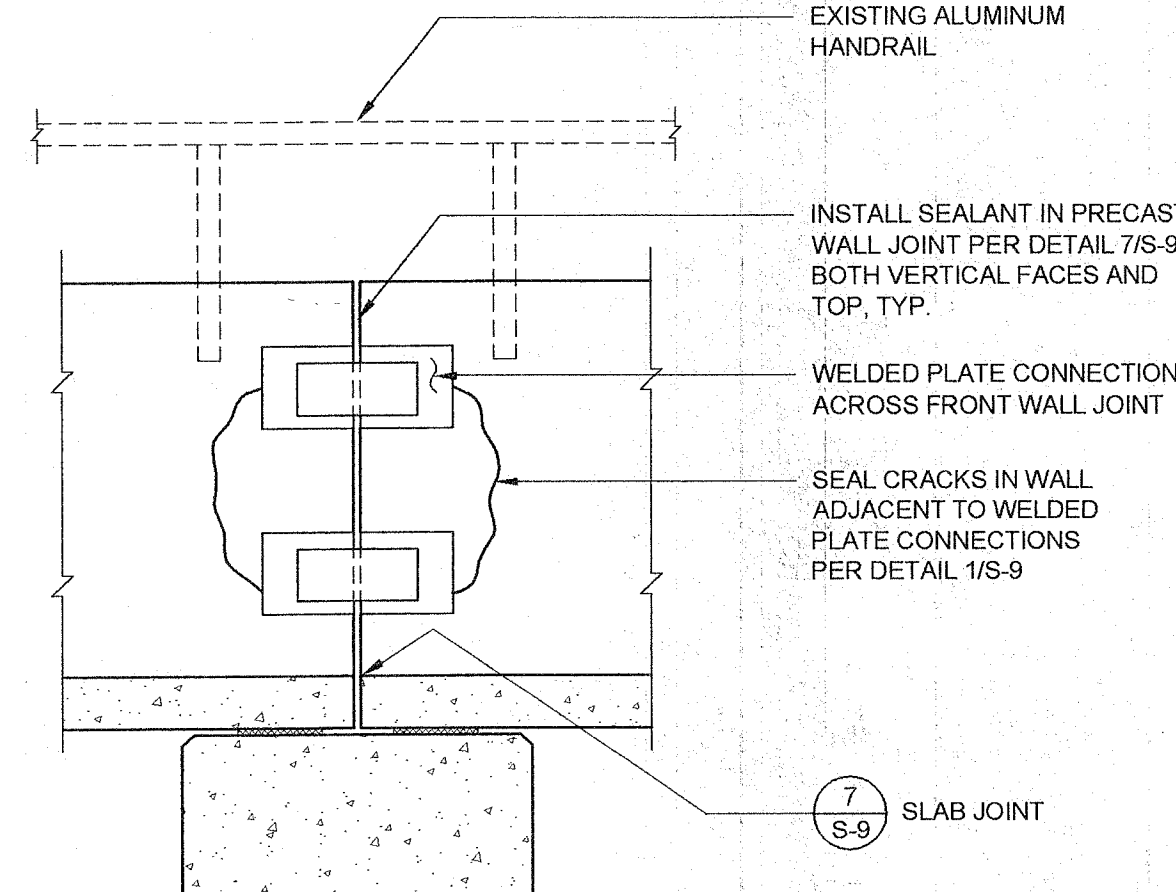
NOTE: AT VOMITORY LOCATIONS, EXTEND MEMBRANE SYSTEM TO LOCATION SHOWN IN SECTION 3/S-3.

SECTION 8
THROUGH FRONT AISLE AT SE / SW BALCONY
SCALE: 1" = 1'-0"



NOTE: SOUTH VOMITORY SHOWN, EAST VOMITORY SIMILAR. AT VOMITORY LOCATIONS, BUILD UP MEMBRANE BASE LAYER BEHIND VOMITORY BACK WALL TO ALLOW WATER TO DRAIN FROM BEHIND THIS WALL. IN SE AND SW BALCONIES, EXTEND TYPE 2 MEMBRANE SYSTEM IN VOMITORY WALKWAY TO LOCATION SHOWN IN SECTION 3/S-3. PERFORM LOCALIZED COVE SEALANT REPAIRS TO SEALANT JOINT BETWEEN VOMITORY SIDE WALLS AND AROUND WALL CONNECTION BRACKET PRIOR TO MEMBRANE INSTALLATION.

SECTION 9
NEAR VOMITORY
SCALE: 1/2" = 1'-0"



SECTION 10
SEALANT DETAIL AT SE/SW FRONT WALL JOINTS
SCALE: 3/4" = 1'-0"

- NOTES - SHEET S-8:
- MEMBRANE TYPE 1** SHALL BE A THREE - COAT MEMBRANE SYSTEM FOR PEDESTRIAN APPLICATIONS AND SHALL BE INSTALLED IN TYPICAL SEATING AREAS, SEE SPECIFICATIONS FOR DETAILS.
 - MEMBRANE TYPE 2** SHALL BE A HEAVY - DUTY THREE - COAT MEMBRANE SYSTEM FOR HIGH FOOT TRAFFIC AREAS, SUCH AS VOMITORIES, STAIRS, AISLES, AND FRONT AISLES, SEE SPECIFICATION FOR DETAILS.
 - BRUSH OR SPRAY APPLY MEMBRANE LAYERS TO ACHIEVE COVERAGE IN DRIP NOTCH. CONTROL MEMBRANE THICKNESS TO MAINTAIN GEOMETRY OF DRIP NOTCH.
 - INSTALL NEW DRIP NOTCH ON UNDERSIDE OF SE / SW BALCONY ROW EE TREAD PER 2/S-11 DETAIL A. INSTALL MEMBRANE IN DRIP NOTCH PER SHEET S-8 / NOTE 3. IN AREAS WHERE SAWCUT CAN NOT BE PERFORMED, INSTALL DRIP NOTCH PER 2/S-11 DETAIL B.
 - REMOVE LICHEN GROWTH WITH FUNGICIDE PRIOR TO APPLICATION OF ACRYLIC SEALER.
 - REMOVE PAINTED SECTION AND / OR ROW MARKINGS ON PRECAST TREADS, RISERS, OR VERTICAL WALL SURFACES AS REQUIRED TO FACILITATE MEMBRANE OR ACRYLIC COATING INSTALLATION, REPLACE ALL MARKINGS TO MATCH EXISTING.
 - INSTALL COVE SEALANT AROUND TOP OF ANCHOR BOLT WASHER (CONNECTING PRECAST RISER TO RAKER BEAM) AND INSTALL MEMBRANE SYSTEM INCLUDING DETAIL COAT, OVER ANCHOR BOLT AND WASHER.
 - SANDBLAST CLEAN EXPOSED REINFORCING BARS IN TREAD AND PAINT WITH EPOXY PRIOR TO MEMBRANE INSTALLATION.
 - SEALANT COST INCIDENTAL TO MEMBRANE / WATERPROOFING BASE BID:
 - PRECAST TREAD AND RISER SEALANT JOINTS PER DETAIL 1/S-6
 - VERTICAL SEALANT AT WALL JOINTS PER DETAILS 3/S-8, 7/S-8, AND 10/S-8
 - AISLE STEPS SEALANT PER DETAIL 4/S-8
 - SEALANT BETWEEN FRONT ROW TREAD AND WALL PER DETAILS 5/S-8, 6/S-8, AND 8/S-8
 - SEALANT BETWEEN FRONT AISLE SLAB AND VOMITORY SLAB / WALL PER DETAIL 8/S-8
 - SEALANT BETWEEN PRECAST MEMBERS AT VOMITORIES PER DETAIL 9/S-8

